GRUZDOVA, A. I.; SIMINA, Z. S.; KOCHETOVA, L. D.

Treatment of vulvovaginitis in women caused by yeastlike organisms. Vest. derm. i ven. 36 no.6:67-69 Je 162. (MIRA 15:6)

1. Iz Leningradskogo kozhno-venerologicheskogo dispansera No. 18 (glavnyy vrach !!. A. Yershova; konsul'tant - chlen-korrespondent AMNI SSSR prof. P. V. Kozhevnikov)

(WILVA-DISEASES) (VAGINA-DISEASES)
(MONILIASIS)

TO A SECRETARY OF THE PROPERTY OF THE PROPERTY

GRUZDOVA, A.I.; YAMSHCHIKOV, V.P.; SIMINA, Z.S.; KOCHETOVA, L.D.

Monilial vulvitis and vulvovaginitis in children. Vest. derm. i ven. 37 no.8:72-74 Ag*63 (MIRA 17:4)

1. Kozhno-venerologicheskiy dispanser No.18 (glavnyy vrach N.A. Yershova, nauchnyy rukovoditel! - zasluzhennyy deyatel! nauki prof. P.N. Kashkin) Kirovskogo rayona, Leningrada.

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001550620020-0

Siminel. V.D.

Zapiski Kolkhoznogo Agronoma. (Kolkhoz IM. Lemina, Chadyr-Lung. Rayona).

Kishinev, Moldavgiz, 1954. 36s. 17sm. (Grav. Upr. s.-Kh. Frodagandy I Nauki MSKH MSSR. B-chka Kolkhoznika). 3.000 EKZ. 30k.-(54-55890)p

CIA-RDP86-00513R001550620020-0 "APPROVED FOR RELEASE: 08/23/2000

RUMANIA / Organic Chemistry. Synthetic Organic

G-2

Chemistry. Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 77576.

Author : Arventiev, B. and Siminiuc, E.

: The Chlorination of Guaiacoxyacetic Acid. Mono-: Iasi University. Inst Title

and Dichloroguaiacoxyacetic Acic.

Orig Pub: An Siint Univ Iasi, Sec 1-2, No 1-2, 257-262 (1956) (in Rumanian with summaries in French and

Russian).

Abstract: The chlorination of 2-CH $_3$ OC $_6$ H $_4$ OCH $_2$ COOH (I) (obtained by the action of CICH $_2$ COOH (II) on 2-CH3 OC6 H4 OH (III)) in the fused state yields 2-CH₃ 0-4,5-Cl₂ C₆ H₂ OCH₂ COOH (IV) and, appar-

Card 1/4

3

RUMANIA / Organic Chemistry. Synthetic Crganic Chemistry.

G-2

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 77576.

Abstract: ently, 2-CH₃ 0-4-ClC₆ H₃ 0CH₂ COOH (V). The latter product differs from the isomeric acid, probably 2-CH₃ 0-5-ClC₆ H₃0-CH₂ COOH (VI) obtained from monochloroquaiacol (VII) and (II). The structure of IV is proved by reverse synthesis from 2-CH₃ 0-4, 5-Cl₂ C₆ H₂ OH (VIII) and thesis from 2-CH₃ 0-4, 5-Cl₂ C₆ H₂ OH (VIII) and II. With a view towards proving the impossibility of the assignment to VII of the structure 2-CH₃ 0-6-ClC₆ H₃ OH, the introduction of a CHO group into VII by the Reimer-Tiemann reaction was attempted; the product obtained (yield 4%, mp 1200) was an aldehyde giving the intensive yellow color

with NaOH characteristic of aromatic orthohydroxy-

Card 2/4

RUMANIA / Organic Chemistry. Synthetic Organic Chemistry.

G-2

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 77576.

Abstract: aldehydes. Preparation: 9.9 gms III, 0.4 gms II, and 8 gms NaOH are heated in 40 ml of water for 2 hrs at 100°; 20 ml of water and 10 ml cone HCl are added followed by the addition of another 50 ml of water, and the mixture is evaporated at 1000 to one half its volume; on cooling 85% I is obtained, mp 1220 (from water). Cl₂ gas is passed through 0.04 mol I at 120-1300 until a weight gain of 2.7-2.9 gms is attained; towards the end of the chlorination the temperature is raised to 1400 (about 2 hrs), after which the solution is cooled. During cooling the solution is treated with C_6 H_6 ; the residue yields 75% IV. H_2O , mp 149° (from water). When Cl_2 gas is

Card 3/4

RUMANIA / Organic Chemistry. Synthetic Organic Chemistry.

G-2

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 77576.

Abstract: passed through 7.1 gms I until a weight gain of 0.75 gm is recorded and the solution is treated with cold C₆ H₆, V is obtained, mp 138° (from water); an equimolar mixture of VI (mp 140° and V have an mp of 120-122°. When 12.4 gms III are treated for 12 hrs with 27 gms Cl₂ SO₂, VIII is obtained, mp 70-71° (from petroleum ether).

Card 4/4

51-is : Rumania COUNTRY 58274 CATIGORI : RZKhim., Ho. 16 1959, No. AES. JOUR. : Jeanrenaud, E. ani Siminiuc, E. : Investigation of the Physiological Activity of ROFIUM Culoro-derivatives of Guaiacoxyacetic Acid INST. TIPLI ORIG. PUB. : An Stiint Univ Iasi, Sec 2-5, No 1-2, 51-57 (1957) : The enformation of gualacoxyacetic acid (I) yields a monoculoro derivative (presumably 5chloro-I) (II) which melus at 1389. The con-ASSTRACT densation of ClCH, COOH with guaiacol gives 4colore-1 (III), mp 140°. II has a slight inminiting and III a slight stimulating effect on the growth of the roots in corn seeds. 4,5-dichloro-I has a stronger physiological action than either II or III. A. Grapov 1/1 CARD:

SIMINIUC, E.

MUNITE/Organic Chemistry, Organic Synthesis.

G

The Jour: Ref Zhur-Khim., No 11, 1959, 38587.

Author : Arventiev, D. and Siminfue, E. Last

: Jasi University.

: Substitution Reactions of the Guniac expacetic Acid Rucleus. Title fl. The Preparation and Structure of Chloroguaiccoxyacetic

Acids. 4-Mitroquaincomyacetic Acid.

Orion Pub: /m Stiint Univ Insi, Sec I, 3, No 1-2, 345-355 (1957) (in

Rumnian with French and Russian sureries)

Abstract: Continuing the work on the structure of the 2 monochlore-guaiacoxyacetic acids with mp 138° (I) and 140° (II) synthesized earlier (see RZhKhim, 1958, 77576), the authors have prepared 2-CH20-5-C1CH20CH2COH which was found to be identical with I; it follows therefore that

II rust be assigned the formula 2-CH30-4-ClC H30CH2COOH.

Card : 1/5

G-18

AMINALL /Organic Chemistry. Organic Synthesis.

G

The Jour: Ref Zhur-Khim., No 11, 1959, 38587.

51 cms (CH₃), SO₄, the solution is heated for 2 hrs to about 100°, KOH is added to maintain the alkalimity of the reaction, and the heating is continued for an additional hr to give IV yield 32 cms, bp 194-202°. 25 cms IV in ice water are treated gradually with a mixture of 8 ml (d 1.5) INO3 and 8 ml (d 1.4) INO3, the resulting solution is poured into cold water, the precipitate which is formed is washed with water, treated with boiling 3% KOH, refluxed with alcohel, and the filtrate is cooled and diluted with water, giving 18 cms V, mg 95°. The alcohol-insoluble fraction consists of 4-Cl-2-NO3C(H3OK which on treatment with HCl is converted to 4-Cl-2-NO3C(H3OK which on treatment with HCl is

Card : 3/5

G-19

NUMNIA/Organic Chemistry. Organic Synthesis.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550620020-0"

Abs Jour: Ref Zhur-Khim., No 11, 1959, 38587.

with diazomethane to give 0.5 gm VII. 0.48 gm VII, 1.75 gms ClCilgCOOH, and 1.2 gms NaOH in 7.5 ml water are heated for 2 hrs to about 100°; the addition of 4.8 ml 30% HCl results in the precipitation of 0.42 gm I, mp 141°. A solution of 3.64 gms VIII in 7 ml glacial CigCoOH is treated with 0.64 gm 1703 (d 1.5) in an equal volume of CigOH in small portions, the resulting solution is heated for 30 min to about 100°; the solution is allowed to cool and them poured into 300 ml water, giving 1 gm IX, mp 183° (from water). A mixture of 1.05 gm X, 3.82 gms XI, and 2.4 gms NaOH in 15 ml water is heated for 2 hrs to about 100° HCl is added, and the resulting precipitate is washed with 5% NaOH; IX is obtained, mp 183°. For the pre-

Card : 4/5

```
Similar, i., and place.

"Log of linear content of ricromodele", p. b. (ANTHORN OPTION, Tol. 7, 100, 12, 200, 12%), termental, an annual

Similar Linear of David Chrometal, an annual

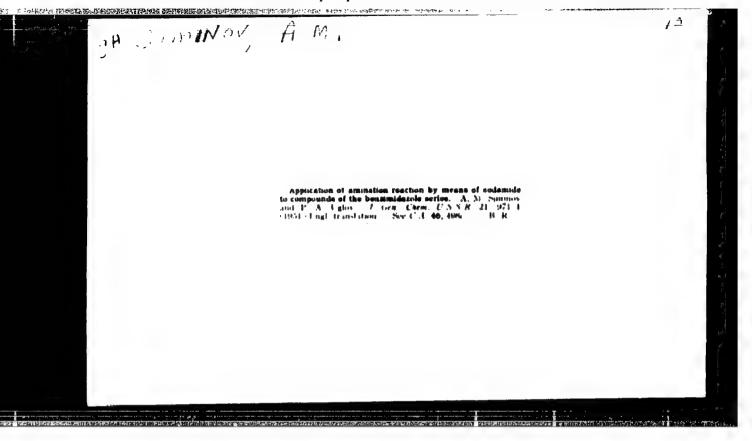
Similar Linear of David Chrometal, an annual

Similar Linear of David Chrometal, an annual

No. 1, April 1979, Uncl.
```

```
Unity T., care to see small may ont the lockwaiter from Hocorf, p. D. (Arther in Land, 181. ), No. 12, Dec. 1811, Twenton is in units.

Six Hamiley Liet of Eart Hams can Acc solves, (ELL), M., Vol. 1, No. 1, No.
```



eme See	political and distribution with the state of the control of the state of the stat	CARACATER AND AND AND ADDRESS OF THE PROPERTY
1.	The Art of the Control of the Contro	
2.	U.JR (60)	
4.	Protons	
7,	Bipolar ione formed by cleavage of a proton from an NH-group. Skhim. 72. no. 10. 150.	Part é. Zhur. et.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550620020-0"

9. Monthly lists of Pushia .ccessions, Library of Congress, February 1:5%. Unclassified.

USSR/Weeds and their Control

Ν

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1862

: L.I. Sergeyev, Ye.V. Kucherov, V.D. Siminov Author

: Not Given Inst

: On the Chemical Weeding of Grain Crops Title

Orig Pub : S.kh. deshkirti, 1956, No 2, 12-14

Abstract : In the fight against weeds attacking corn, the best results

were obtained by introducing 2, 4-D into the midus at 1 kg/h of active matter. With normal germination of corn, no young growth of weeds was discovered in the nidus. A positive result was obtained by spraying corn with 2, 4-D at 1 to 1.5 kg per hertare during the 2 to 3 leaf phases and in the case of grains, (millet and summer wheat) with respective amounts of 1.5 and 1.7 kh/h during the phase of shrubbing. In these instances, the weeds of the mustard family perished completely; from the root sprouters (thistle, bindweed and others), the

parts above the ground either perished completely or were con-

siderably destroyed.

: 1/1 Card

SIMINSKIY, V.I.

Mechanized sectional track maintenance. Put' i put.khoz. no.10:8-9 (MIRA 11:12)

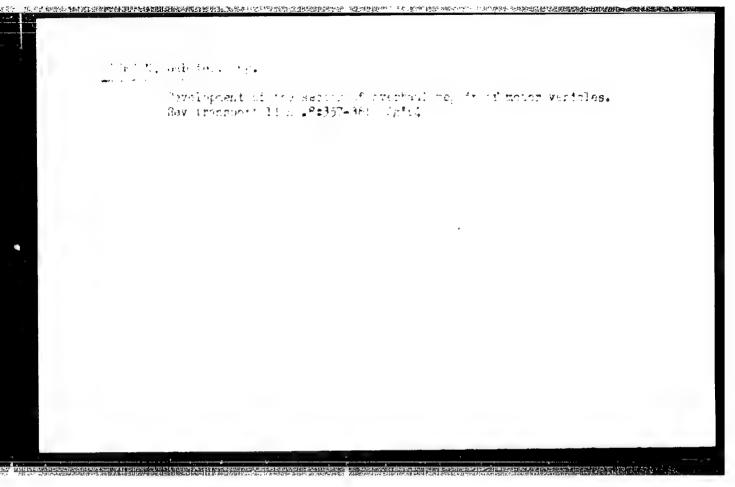
1. Zamestitel' nachal'nika Benderskoy distantsii, st. Bendery
Moldavskoy dorogi.
(Railroads--Track)

LATCU, D., prof. (Hunedoara); PETRESCU, N., prof. (Tg. Cartunesti); CERCHEZ,
Mihu; ZEMEMBISI, I., prof. (P. Neamt); TEODORESCU, Voltaire (P. Neamt);
IONESCU-TIU, C.; TOMESCU, Ion (Bucaresti); DUMITHEASA, Gh. (P.Neamt);
MIHAILESCU, D., prof. (Pitesti); DUMITRU, Acu (Cluj); LEONTE, Alexandru
(Bucaresti); ANGHELACHE, Tudorica (Bucaresti); POPA, Al. (Pucioasa);
BRINZANESCU, V. (Bucaresti); LUSTIG, Gh. (Bucaresti); ISAC, E. (Tg. Jiu);
LEVIN, Alexandru (Tallin, U.S.S.R.); SIMION, A. (Bacau); AVADANEI,
Cornelia (P. Neamt); SIMIONESCU, Gh.D.; FLONDOR, Elena, (Bucuresti)

Proposed problems in mathematics. Gaz. mat B 15 no.4:172-177 Ap '64.

SIMION, Gabriel, ing.

Prospects in the development of the enterprises for thorough car repairs. Rev transport 11 no. 5:189-191 My '64.



	S/081/62/000/004/035/067 B156/B138
AUTHORS:	Constantin, Mihai, Simion, Gheorghe
TITLE:	Automation trends in petroleum refining
PERIODICAL:	Referativnyy zhurnal. Khimiya, no. 4, 1962, 310, abstract
TEXT: Certa	41171 (Automat. §i electron., v. 5, no. 2, 1961, 57 - 63) in problems and trends in the development of automation in the
TEXT: Certa petroleum re cascade and	41171 (Automat. și electron., v. 5, no. 2, 1961, 57 - 63)
TEXT: Certa petroleum re cascade and	41171 (Automat. §i electron., v. 5, no. 2, 1961, 57 - 63) in problems and trends in the development of automation in the fining industry are set forth (large scale adoption of multiple automatic control systems, and the use of digital
TEXT: Certa petroleum re cascade and	41171 (Automat. §i electron., v. 5, no. 2, 1961, 57 - 63) in problems and trends in the development of automation in the fining industry are set forth (large scale adoption of multiple automatic control systems, and the use of digital

Production of the Committee of the Commi
Value for a claim name of synthetics. Listens for 15 no.es
·· · · · · · · · · · · · · · · · · · ·

TANASESCU, Victoria; SIMION, Iulia, ing.; DARIE, Blumeta, ing.

Ferfecting manufacturing technology in the ready-made clothes industry. Ind text Rum 15 no. 1:38-39 Ja '64.

DREUCEARU, A.; BAGIU, L.; SPOREA, I.; SIMION, L.; FORMINTE, Tr.

Theoretical and experimental studies on replacement of alloys for pistons of internal combustion motors. Bul St si Tehn Tim 7:171-175 '62.

SIMI	The relation between chemical structure of some "active earths" and their physicochemical surface properties. P. Simion. V. Lambrino, and D. Tänäsescu. Rev. chim.	
	of indigenous bentonites and clays were evaluated as possible catalysts for the petroleum industry, singly and in mixts. Generally, heating these earths to 100, 200, and 300° increased their adsorptivity, as did judicious intermixing of various earths. Intermixing also resulted in improved mech. resistance to H ₁ O. Gary Gerssel	

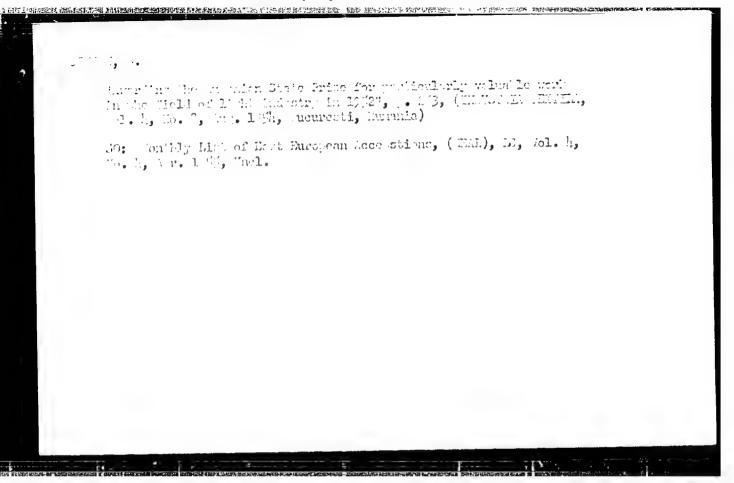
Mirror, P.

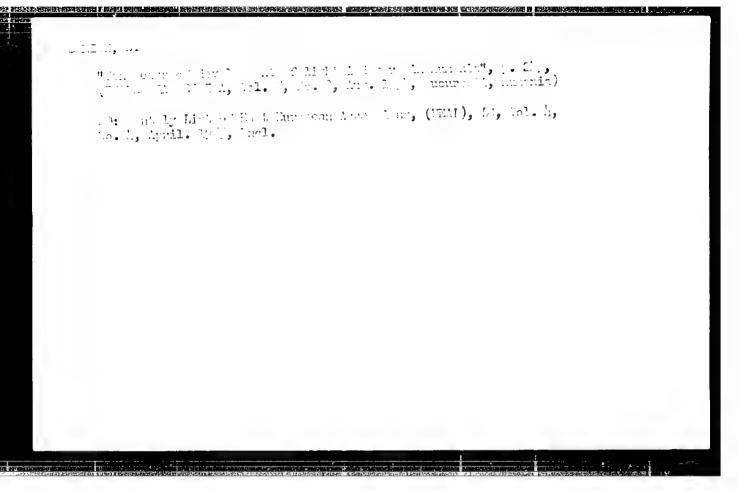
Setting up an expert section in the Enterprise for the Industrialization of Vine and Alcoholic Freducts of Bucharest. p. 21.

REVISTA DIDUSTRIEI ALIMEITARE. PRODUSE VS-ETALE. (Einisterul Industriei Fururilor de Consum) Sucuresti, Rumania. No. 10, 1951.

Tonth by list of East European Accessions (EEAI) LC, no. 8, Aug. 1950.

Uncl.





Improvement of the Americal process. Constr Buc 15 no.726: 2 7 D 163.

NICOLESCO, St.; ONICESCO, Doina; GAVAT, Victoria; SIMIONESCO, Vasilica

的现在分词上上的工程中,在1944年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1

Apropos of the significance of some neurological lesions caused by animal parasites localised in the muscle. Acta Morph. Acad. Sci. Hung. 11 no.2:257-266 62.

1. Laboratoire d'Histologie de l'Institut de Medecine et de Pharmacie de Bucarest.

(TRICHINOSIS pathol) (NERVOUS SYSTEM pathol)

DIM, ENESCO

RUMANIA/Human and Animal Physiology - Internal Secretions. R-8

Abs Jour : Referat Zhur - Biol., No 16, 1957, 71041

Author : Milcu, Simionescu

Inst

Title : Investigation of Factors, Influencing the Compensatory

Adrenal Hypertrophy.

Orig Pub : Studii si cercetari endocr. Acad, RPR, 1956, 7, No 1,

104-107

Abstract : No abstract.

Card 1/1

- 57 -

SIMIONECRU RUMANIA / Microbiology Microbes Pathogenic to Humans and Animals.

F-3

Abs Jour

: Ref Zhur - Biol., No 2, 1958 No 5277

Author

: Oeriu, Zirra; Tenesesku Tenase Dimitriu, Simionesku, Iones-

ku.

Inst : Not given

> : Changes in Concentration of Thioaminoacids. Cyclic : Title Aminoacids and Pyroracemic Acid in the Tuberculosis Incubation

Period. Animal Experiments (rats).

Orig Pub

: Bul. stiint. Acad. RPR. Sec. med 1956 8, No 4 1035-1044

Abstract : No abstract.

Card : 1/1

SIMIONESCU, /.

Work on the repeneration of seedlings in the mechanized forest district of Lehliu. p. 175, Vol 70, No 10, REVISTA PADURILOR, BUCURESTI, RUMNAIA

SOURCF: East European Accessions List (FFAL(LC Vol. 5, No. 6, June 1956

本的主义,这个人,我们就是一个人,我们就是一个人,我们也不是一个人,我们也不是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就会一个人,我们就会

RUMANIA / Atomic and Molecular Physics. Heat.

don't he was 1. 11.

D-4

Abs Jour

: Ref Zhur - Fizika, No 4, 1957, No 9004

Author

: Campan, T.I., Simionescu, A.

Title

: Calibration and Possibility of Employing Thermocouples With

Mechanical or Frictional Contacts.

Orig Pub

: Bul. Inst. politehn. Iasi, 1955, 1, No 1-2, 249-256.

Abstract

: The surface temperatures of metallic bodies (made of copper, aluminum, iron and steel) were measured simultaneously by means of steel-constantan thermocouples of two types—one with a hot junction formed by welding, and one with a hot junction formed by mechanical contact between the individual thermal electrodes and the surface of the metal. When stationary media were surrounded by a medium (oil) with the same temperature, both types of thermocouples gave identical readings, regardless of the distance between the thermal electrodes of the thermocouples of the second type. When the heated stationary bodies were not immersed in oil,

Card

: 1/2

RUMANIA / Atomic and Molecular Physics. Heat.

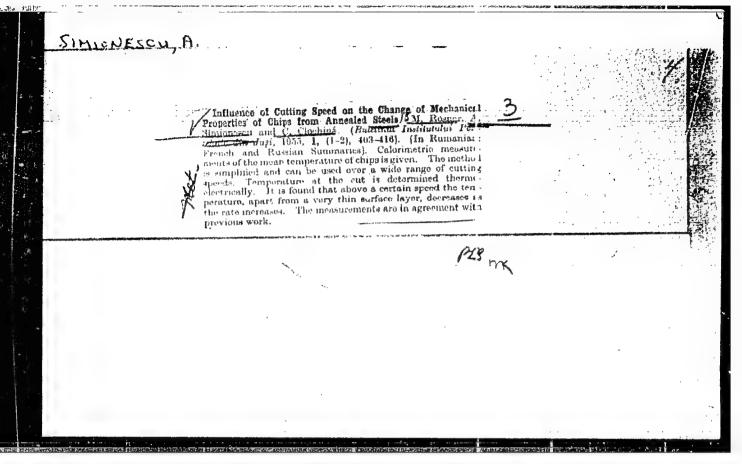
D-4

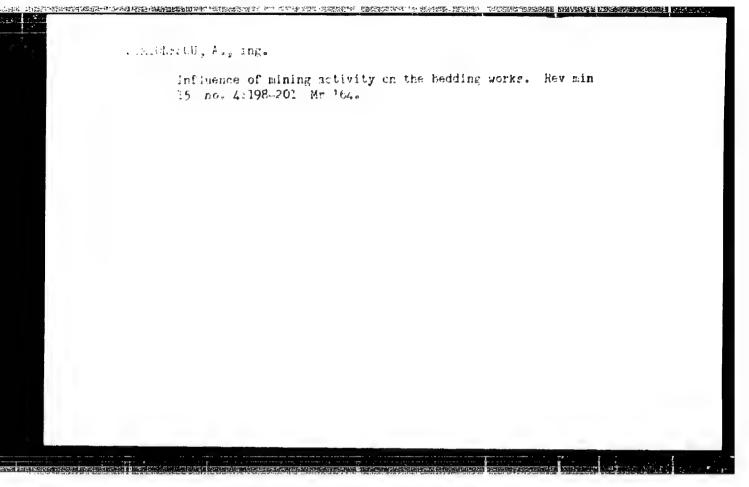
Abs Jour : Ref Zhur - Fizika, No 4, 1957, No 9004

Abstract

: the thermocouples of the second type gave higher readings (the difference reached 25% at a body temperature of 166°). When the temperature of a rotating rod was measured, the friction of the contacts caused the readings of the thermocouples to be too high. The authors consider this proof that the measurement of the surface temperature of metallic bodies is more accurate when performed by means of thermocouples with mechanical contacts.

Card : 2/2





的被将来这一位的《1000年的数据被引起的分别的经验的证明,在中央中国的中央的特别的,根据的现在分词的一种中的特别的表现的证明。 1900年的经验和联系的,他们的现在分词是一种中国的特别的一种中国的特别的特别的一种,但是一种国际的特别的特别的一种国际的特别的一种国际的特别的特别的一种国际的

S. M. Ca. S. M. F. B. W. A. K.

RUMANIA/Atomic out No contlet Physics . dent

D-4

Abs Jour : Now Zour - Fiziks, No 5, 1950, No 20436

Author

: James Resdor, Simionescu Aurelien

Inst

: Not Civer

Title

: Method of Determining the Heat Conduction of Materials in

Non-Sertificatory Modes.

Orig Pub : Bul. Inst. politeha. Issi, 1954, 2, No 3-4, 283-291

Abstract : The temperature of a half-bounded body with a surface having a constant temperature (Millerout from the initial uniform temperature of this body is expressed as a function of the diffaronce between the sauface and the internal temperature and the Fourier criterion (the function of heat conduction and time T , during which the temperature of the surface reaches the depth x and x2). The experimental instrument was constructed in such a way, that in that region of the investigetted body where the temperature is being measured, the temperature distribution is the same as in the half-bounded body. If the specific gravity and the specific heat capacity

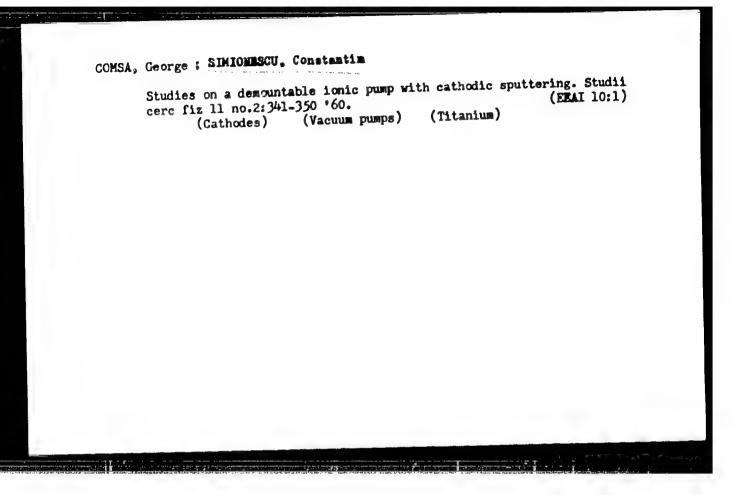
Card

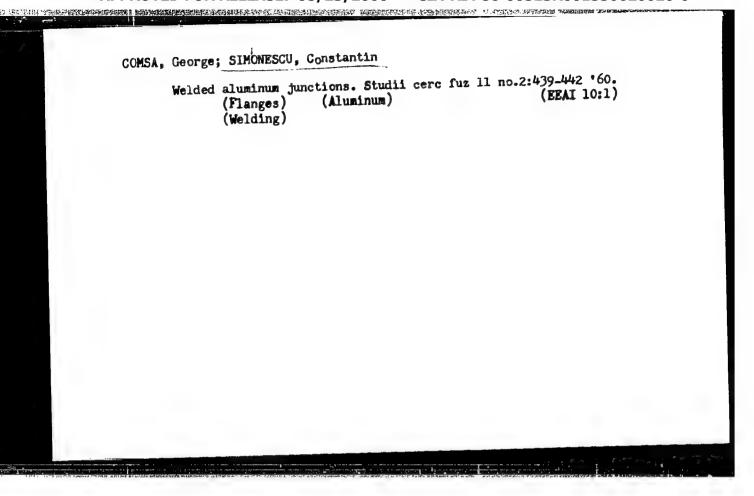
: 1/2

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550620020-0"

Card

: 2/2





15275

z/037/62/000/005-6/033/049 E073/E139.

Comsa, G., and Simionescu, C.

AUTHORS:

Ion pump with a titanium getter effect

PERIODICAL: Československý časopis pro fysiku, no.5-6, 1962,

644-645

Known methods of welding vacuum tight metal-to-metal and metal-to-insulator joints which can be degassed are not suitable for use in the construction of ion pumps under current TEXT: laboratory conditions. A new method of producing such joints is described. The method consists of fitting an aluminium seal between accurately machined surfaces on the parts to be joined, then pressing between two flanges and heating to 530 °C under vacuum. After cooling down, the flanges can be removed. Waterglass should be applied to the contact surface of the ceramic, which is then fired. The method is suitable for joining steelcopper, kovar-dural and even titanium-titanium, titanium-stainless steel. The joint can be dismantled in the cold state without damaging the joined parts. Using aluminium wire as seal material, pressures of up to 80 kg/mm² were used for achieving compression. Card 1/2

RUMANIA/Diseases of Farm Animals - Diseases Caused by Protozoa. R-3

Abs Jour : Ref Zhur - Biol., No 10, 1958, 45423

Author : Oprescu, A., Simionescu, E., Jipa, D.

Inst: Title: Contribution to the Study of Hemosporidiosis in Cattle in

Rumania. Babesia argentina Lignieres 1903.

Orig Pub : Probl. veterin., 1956, No 3, 12-24.

Abstract : No abstract.

Card 1/1

EXPLICATE CONTROL OF THE CONTROL OF

GERIU, S.; ZIRRA, A.M.; TAHASESCU, G.; TANASE, I.; DIMITRIU, M.; SIMIONESCU, G.; IONESCU, C.

Studies of the changes in concentration of thio-amino acids, cyclic amino acids and pyruvic acid in the pre-morbid stage of experimental tuberculosis in animals (rats). Bul. stiint., sect. med. 8 no.4:1035-1044 Oct-Dec 56.

(TUBERCULOSIS, experimental eff. on cyclic amino acids, thio-amino acids & pyrivic acid in blood, in pre-clinical stage)

(AMINO ACIDS, in blood cyclic amino acids & thio-amino acids, in pre-clin. stage of exper. tuberc.)

(PYRUVATES, in blood in exper. tuberc., pre-clin. stage)

LATCU, D., prof. (Hunedoara); PETRESCU, N., prof. (Tg. Carlunesti); CERCHEZ,
Mihu; ZENEMBISI, I., prof. (P. Neamt); TEODORESCU, Voltaire (P. Neamt);
IONESCU-TIU, C.; TOMESCU, Ion (Bucaresti); DUMITREASA, Gh. (P.Neamt);
MIHAILESCU, D., prof. (Pitesti); DUMITRU, Acu (Cluj); LEONTE, Alexandru
(Bucaresti); ANGHELACHE, Tudorica (Bucaresti); POPA, Al. (Pucioasa);
BRINZANESCU, V. (Bucaresti); LUSTIG, Gh. (Bucaresti); ISAC, E. (Tg. Jiu);
LEVIN, Alexandru (Tallin, U.S.S.R.); SIMION, A. (Bacau); AVADANEI,
Cornelia (P. Neamt); SIMIONESCU, Gh.D.; FLONDOR, Elena, (Bucuresti)

Proposed problems in mathematics. Gaz. mat B 15 no.4:172-177 Ap '64.

SIMIONESCU, Cr., prof. dr. ing.; GRIGORAS, M., ing.; ASANDEI-GERMATESCU, A., ing.

Research in the field of wood chemistry in Rumania. Cal hirtie 10 no.2:75-81 Mr!61.

1. Membru Corespondent al Academiei R.P.R. (for Simionescu).

SIMICHESCU, Cr., acad. prof.; Purfai, E., conf. ing.; LUPULEASA, A., ing.

Aging behavior of some paper containing also pulp from annual plants (reed and straw). Cel hirtie 12 no.10: 313-320 0'63.

3月1、上部设计设置证明中国社会。中国工程中的工程中的工程的主义工程,则由企业企业的发展的,使用发展工程的工程中的工程中的工程中的企业。 *** 1997年,1997年,1997年,1997年,1997年,1997年,1

SIMIONESCU, G.)

Algebra and trigonometry in the pages of <u>Gazeta matematica</u>. p. 499. GAZETA MATEMATICA SI FIZICA. SERIA A. Bucuresti. Vol. 7, no. 9, Sept. 1955

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 2, February 1956

[2] [5] [5] 法规划投资 网络法伦西非洲南非洲 [5] 的人名英格兰 [4] 医克里特氏 [4] 医克里特氏病 [4] 医

SIMIONESCU, Gh. D.

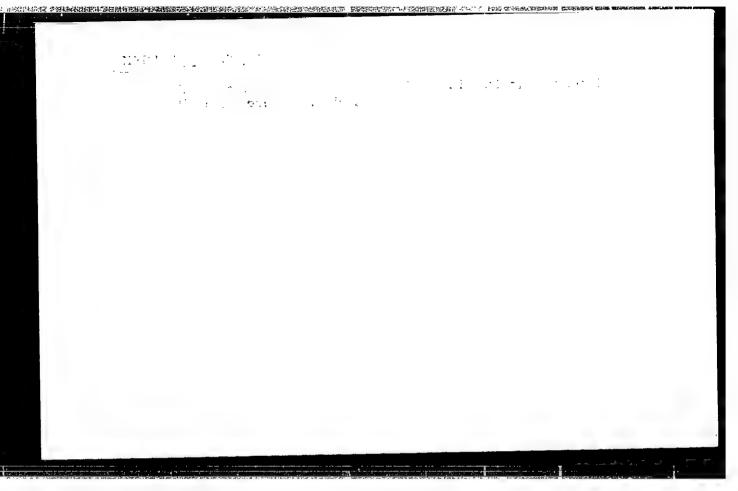
The Third International Olympiad of Mathematics. Gaz mat B 12 no.12: 736-739 D 161.

(Mathematics)

Some remarks relative to the works written to the Blind Into metical Olympiad of Mathematics. Gaz mat B 13 no.2:65-74 F 162.

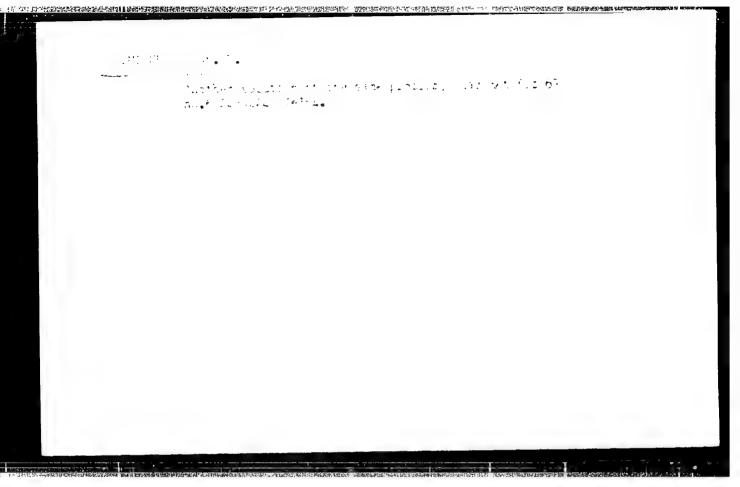
SIMIONESCU, G.D.

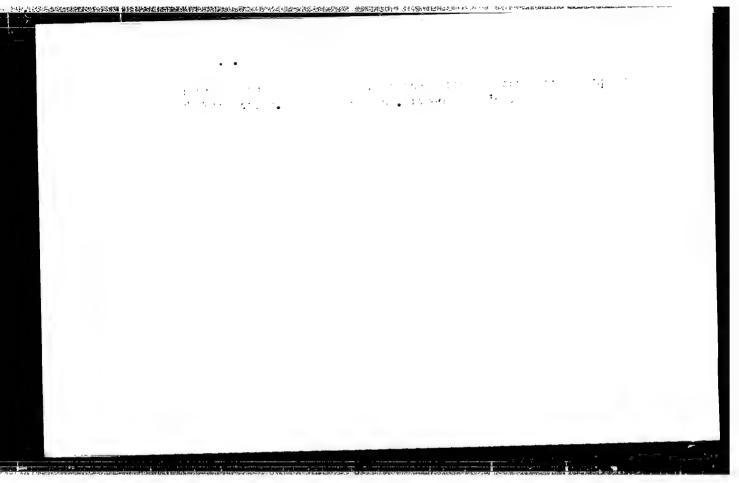
Propounded problems; 5177. Gaz mat B 13 no.3:170 Mr 162.



SIMIONESCU, Gh.D., conf. univ.

The vectorial method used in geometry. Gaz mat B 14 no.3:129-139 Mr '63.





RADU, Vasile Gh.; ROGOJANU, Victor; GRECEA, Alexandrina; DAN, Florica SIMICHESCU, Ion.

Action of ecologic elements on soil fauna dynamics. Studii biol Cluj 13 no.2:231-258 '62.

- 1. Membru corespondent al Academiei R.P.R. (for Radu).
 2. Academia R.P.R.-Filiala Clui. Centrul de cercetari bi
- 2. Academia R.P.R.-Filiala Cluj, Centrul de cercetari biologice.

RUMANIA/Chemical Technology - Chemical Products and Their

H-27

Application - Fermentation Industry.

Abs Jour

: Ref Zhur - Khimiya, No 3, 1958, 9555

Author

: Simicnescu I.

Inst

Title

: The Success of Rumanian Wines at the International

Exposition of Viniculture.

Crig Pub

: Rev. ind. aliment. prod. vegetale, 1957, No 4, 3-5

Abstract

: No abstract.

Card 1/1

H-27

RUMANIA/Chemical Technology - Chemical Products and Their APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-0051 : Ref Zhur - Khiriya, No 17, 1958, 58990

Abs Jour

: Simionescu, I.

Author Inst

Title

: Evaluation of Rumanian Wines in Lyublyana.

Oric Pub

Rev. ind. aliment. prod. vegetale, 1957, No 7, 8-10.

Abstract

: No abstract.

Card 1/1

H-27

RUMANIA / Chemical Technology, Chemical Products and Their

Application. Fermentation Industry.

: Ref Zhur - Khimiya, No 5, 1959, No. 17250 Abs Jour

: Simionescu, I. Author

: Not given : Use of Beutonite in Wine Making Inst Title

: Rev. ind. aliment. prod. vegetale, 1958, No 2, 13-15 Orig Pub

: Beutonite is an effective agent for wine clarification. Setract

Beutonite was found in the RNR containing mineral impurities of the following size: - 6.49T of <0.2 m. diameter, 19.29% of 0.2 - 0.02 mm, 26.91% of 0.02 - 0.0002 mm, and 47.31% of <0.002 mm size. Its chemical composition: 75.04% Si02, 14.32% Al203, 1.64% Fe203, 1.16% CaO, 2.41% MgO, 1.56% Na20, 0.3% K20 and pH of 3.45. Ground boutonite was used for wine clarification. I

was mixed thoroughly with wine (1 gr/1) followed by 1 - 5

Card 1/2

4-103

CIA-RDP86-00513R001550620020-0" APPROVED FOR RELEASE: 08/23/2000

	" ,,	: Chenced to Amology, themself reducts (1 no 3). Someontanio industry : Get Thur-This, 1939, No 7, 18116
•	Add 2 That at a c	: Simionescu. I.
	ont . du.	:Rev. Inl. allment. prod. vegetale, 1956, No 3, 18-13
	Absociation	Reserved. Reserved. 1989. 1736.
	Oing:	1/1

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550620020-0 **对是中国企业的共和国的政策的支持,对于国际政策的政策的对抗的企业,但是**不是一种企业的政策的。

sov/25-59-9-12/49

.30(1)

Simionescu, K., Professor, Corresponding Member of the

Rumanian Academy of Sciences, Rector of the Jassy

Polytechnical Institute

TITLE:

AUTHOR:

Paper from Reed

PERIODICAL:

Nauka i zhizn', 1959, Nr 9, pp 33 - 34 (USSR)

ABSTRACT:

About 276,000 hectares of the Danube delta are covered with reed having a chemical composition of 48.7% cellulose, 18.2% lignin, 12.4% xylan, 21.68% pentose and 0.4% wax. For the production of 100,000 tons of cellulose, 490,000 cu m cane are needed. According to the program as outlined by the second session of the Party, new plants for chemical processing of cane will be built with the help of scientists and engineers from the Soviet Union, the GDR, Poland and Czechoslovakia. The experimental station "Delta Danube" is carrying out research in the regions of Malyuk, Rusca, Matita, studying the hydrochemical conditions of the development of reed, and trying to find out the best procedures for

Card 1/2

Paper from Reed

SOV/25-59-9-12/49

cutting and transporting reed. By a special method the cellulose is separated from the lignin and other components. From the material obtained, wrapping paper, cartons, and bleached cellulose for the finest paper may be manufactured. The technological process at the Tulcea Plant will be converted into a continuously working one. The author mentions the considerable contribution made by the scientific workers of the Scientific-Research Institute for Cellulose and Paper in Heidenau (GDR). Scientists concluded that the quality of chemical cellulose obtained from reed exceeds the quality of wood cellulose and may also be used for producing viscose silk. The utilization of reed hydrolyzers for the production of fodder and food yeast has been proved economical. There is 1 drawing and 2 photographs.

iliyayda Aliffina (K. 221.1. Oylini (K. 1

Card 2/2

LUPULESCU, A., dr.; SIMIONESCU, Ligia, dr.

New data in thyroid immunopathology. Med. intern., Bucur 12 no.7: 977-986 J1 160.

1. Lucrare efectuata in Institutul de endocrinologie.
(THYROID GLAND, diseases) (IMMUNCLOGY)

PETRESCU, Stefania; SIMIONESCU, Ligia

Transformation of Basedow's disease into myxedema caused by latent chronic thyroiditis. Reactivation with thyrotropic hormone. Stud. cercet. endocr. 14 no.1:99-102 '63.

(GOITER, EXOPHTHALMIC) (MYXEDEMA) (THYROIDITIS)

(THYROTROPIN)

"APPROVED FOR RELEASE: 08/23/2000 CIA-R

CIA-RDP86-00513R001550620020-0

SIMIONE	SCU, Lucia	ψ
	SIMIONESCU, N. Bucherost, Igicna, Rovista de Igicna si Sanatate Publica A Uniumi Societatilor de Stiinte Medicale din Republica Populara Monina, No 4, July-August 62, pp 363-366. **Comments on a Syndrome Often Encountered in Tractor Operators.** (Paper Compiled at the Crucea Rural Health Precinct, Debrogma Ref. Co-author:	33

SIMICNESCU, M.

For more complete utilization of machine-tool assembly yards in the machinery construction industry. p. 1. TEHNICA NOUA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor) Bucuresti. Vol. 3, no. 40, Mar. 1956.

So. East European Accessions List Vol. 5, No. 9 September, 1956

TIBOR, Iona, corespondent; SANDU, B., ing.; BELCIN, Ilie, corespondent; SIMIONESCU, Mirce, corespondent; SZILAGHI, Gh., corespondent; SZECSI, M., corespondent MARCOVICI, Gh., corespondent

More and more enterprises with the annual plan carried out. Constr Buc 14 no. 674: 1 8 December 1962.

SIMIONESCH, M.

A different success. Constr Buc 15 no.722:1 9 N '63.

1. Seful serviciului planificare.

STANCIU, B., tehnician; DEMENY, Zoltan, tehnician; CRETU, Radu, tehnician; GORGAN, M.; SIMIONESCU, Mircea, economist.

。在我们是是我们,这个是是我们的,我们也是<mark>是我们的,我们</mark>是我们的,我们就是我们的,我们就是我们的,我们就是我们的的,我们就是我们的人,我们就是这些人,我们就是

Successes in socialist competition. Constr Buc 16 no.737:1 22 F'64.

BORZA, Rodica; SIMICMOCU, N., planificator; TOMESCU, I.; AVADANII, Ioan CRETU, Radu, tehnician

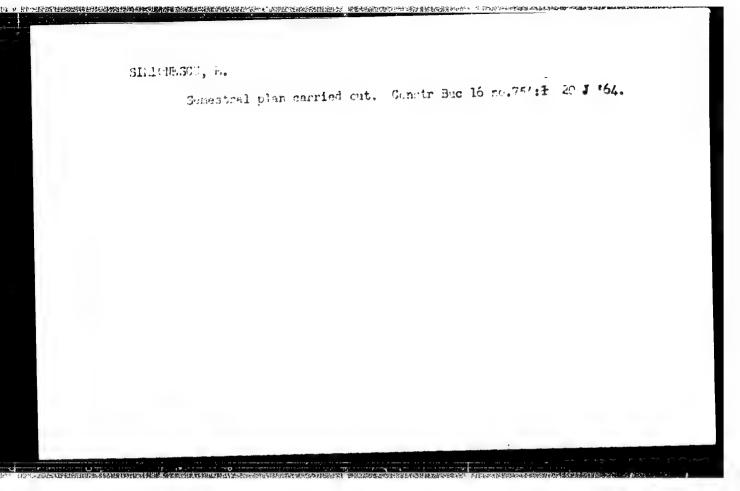
Successes in socialist competition. Constr Buc 16 no.742: 1 28 March 1964.

- 1. Subredactia voluntara de la Turda (for Borza).
- 2. Subredactia voluntara de la Ploiesti (for Tomescu).
- 3. Presedintele comitetului sindicatului de la grupul
- de santiere pr.3, Roman or Avadanii).

IANA, Mihai BOLDEA, Petre, economist; CIRSTOIU, Valentin; VASILIU, Vasile; HOTUPAN, Florian; EPUREANU, M.; MITACHE, N.; DATCU, N.; SIMIONESCU, M.

Obligations became facts. Constr Buc 16 no.753:1 13 Je '64.

1. Secretary of the Party Organization of the Group of Construction Sites Nr.3, Roman (for Vasiliu). 2. Head of the Department of Planning, Ceramics Plant, Ploiesti (for Simionescu).



ABRUDAN, V., ing.; CIOBANU, M., ing.; PETRESCU, Gh., ing.; VILVOI, V.; IONESCU, C., ing.; KESTENBAUM, S.; FORRAI, St., ing.; FUCIU, Martian; NILA, Vasile, ing.; AROMINESEI, Alexandru; MORARU, Nicolae, ing.; BOGHICI, A.; SIMIONESCU, M.

Reduction of specific consumptions of metal. Probleme econ 17 no.12:137-141 D *64.

发现的<mark>的对象形式的多数形式的复数形式 特别的现在分词</mark>影响的影响的影响的影响的影响,2小说:2015年10月的影响的影响的影响的影响,11年10月中间的一个11年10月中间

1. Technical Director, Arad Plant of Railroad Cars (for Abrudan). 2. Chief Technologist, Arad Plant of Railroad Cars (for Ciobanu). 3. Technical Director, "l Mai" Plant, Ploiesti (for Petrescu). 4. Chief Planning Engineer, "l Mai" Plant, Ploiesti (for Vilvoi). 5. Director, "Infratirea" Machine Tool Plant, Oradea (for Ionescu). 6. Assistent Chief Engineer, "Infratirea" Machine Tool Plant, Oradea (for Kestenbaum). 7. Chief Technologist, "Infratirea" Machine Tool Plant, Oradea (for Forrai). 8. Director, Arad Plant of Lathes (for Fuciu). 9. Chief Technologist, Arad Plant of Lathes (for Nila). 10. Chief Engineer, Arad Plant of Lathes (for Arominesei). 11. Technical Director, "Independenta" Plant, Sibiu (for Moraru). 12. Director, Sinaia Mechanical Plant (for Boghici). 13. Chief Engineer, Sinaia Mechanical Plant (for Simionescu).

HARMOS, Gavril, coresp.; 31MIONESCU, M.

Progress in socialist competion. Constr Buc 17 no.795:1 3 Ap '65.

1. Head of Planning Service, Ceramic Plant, Ploiesti (for Simionescu).

ARSENI. C.; SINIONESCU, M.: OPRESCU, I.

Metastatic tumors of the brain, of melanic origin, Rumanian M. Rev.

1 no.2:49-53 Apr.-June 57.

(BRAIN NROPLASINE, pathol.
metastatic melanoma, histopathol.)

(MILANOMA, pathol.
histopathol. in brain metastasis)

MILCU, St.M., academician; SIMIONESCU, N.

Effect of the nervous system on compensatory hypertrophy of the adrenal glands. Bul.stiint.,sect.med. 6 no.4:969-1008
Oct.-Dec '54

(ADRENAL GLANDS, diseases
exper. hypertrophy, compensatory, prod. by CNS
stimulation with amphetanine)

(AMPHETAMINE, effects
on adrenal glands, mechanism of action)
(HYPERTROPHY AND HYPERPLASIA, experimental
amphetamine-induced hypertrophy of adrenal glands,
role of CNS)
(CENTRAL NERVOUS SYSTEM, in various diseases
exper.hypertrophy of adrenal glands)

是一个人,不是是一个人,不是一个人的,他们也不是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是

gra tan, t.

conderal variations of suprarenals in a state of compensating partruphy in connection with modification of synamics of the central nervous system of animals treated with epichyseal home so, themse extract, or sested of p. hol. ACADETICAL TO LICENSE PROPERTY AND ACADETIC STREET PROPERTY PROPERTY AND ACADETIC STREET PROPERTY PR

Course: East European Accessions List (MAL) Library of Congress. Tol. 7, 70. 11, August 1056.

RUMANIA/Human and Animal Physiology - Internal Secretion.

V-9

Abs Jour

3/10,2018 500

: Ref Zhur - Biol., No 1, 1958, 4248

Author

: N. Simionescu

Inst

: Academy of the Rumanian Popular Republic.

Title

: Activation of the Adrenal Cortex by the Ablation of

the Upper Cervical Ganglia.

Orig Pub

: Studii și cercetari endocrinol. Acad. RFR, 1955, 6, No

3, 3, 560

Abstract

: After the bilateral removal of the upper cervical ganglia, hyperemia of the pituitary gland and a moderate shift towards basophilia was observed; there were also signs of an increased activity of the acidophilic cells. The adrenal cortex was activated, there were no changes in the medulla. The removal of the upper cervical ganglia stimulates the whole of the hypophysis by increasing

Card 1/2

MILCU, M.St., acaddmician.,; SIMIONESCU, N.,; MAXIM, I.

es represent

Role of the nervous system in the mechanism of action of synthetic anti-thyroid agents. I. Effect of cervical sympathectomy on experimental methylthiogracil-induced hypothyroidism. Bul. stiint., sect. med. 7 no.2:499-512 Apr-June 55.

(SYMPATHECTOMY, exper.
cervical, eff. on prod. of hypothyroidism with
methylthicuracil in rabbits)
(HYPOTHYROIDISM, exper.
methylthicuracil-induced in rabbits, eff, of cervical
sympathectomy)
(THICURACIL, derivatives
methylthicuracil in induction of exper. hypothyroidism,
eff. of cervical sympathectomy)

RUMANIA/Human and Animar Physiology - Resolvation.

以,也不是我们的现在分词,我们就是这种,我们就是是这种的,我们就是这种的人,我们就是这种的人,我们就是这种的人,我们就是这种的人,我们就是这种的人,我们们也不是 第一天

: Ref Zhur - Biol., No 4, 1958, 18237 Abs Jour

: I. Juvara, Gh. Manescu, N. Simionescu and S. Gusetoiu Author

Inst

: A Study of the Postoperative Respiratory Dynamics of Title

Patients Undergoing Abdominal Overations.

: Fizioi. morm. si pator, 1956, 3, No 4, 469-498 Grig Pub

The dynamic changes in the respiratory function of the Abstract

diaphragm which arise following taparotomy are the result of a disturbance in the functional synergism between the central and pericheral portions of the diaphragm. Reflexly produced immobility of the base of the thoracic cage and the peripheral division of the disphraga leads to nypoventilation of the lungs, which is more pronounced following laparotomy or after removal of an organ from the upper part of the abdominal cavity than when an organ

is removed from the lower abdomen; the presence of a

Card 1/2

pneumoperitoneum promotes hypoventilation. Novocaine block of the lower intercostal nerves eliminates hypertonia of the peripheral part of the disperson, while the ensuing hypotonia promotes normalization of the mo-

RUMANIA/Human and Animal Physiology - Internal Secretion.

V-9

Abs Jour

: Ref Zhur - Biol., No 1, 1958, 4213

zone. The zone glomeculosa gets thin and is partly transformed into the fascicular zone. Denervation of SC probably increases blood circulation in the diencephalo-hypophyseal system; the hypophysis is stimulated, and it secretes an increased amount of ACTH. Denervation of SC should be considered as an effective means to indirectly reactivate a weakly functioning cortex. It justifies its application in surgery. Denervation must be bilateral and be performed only in patients with reactive adrenals.

Card 2/2

RUMANIA / Human and Animal Morphology (Normal and S-5 Pathological). Blood-Vascular System. Vessels.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79144.

Author : Simionescu, N.
Inst : Not given.

: Some Structural Peculiarities of the Intraorganic Title

Vessels of the Pancreas.

Orig Pub: Studii si cercetari endocrincl. Acad. RPR,

1956, 7, No 4, 546.

Abstract: No abstract.

Card 1/1

MERCHA / The respect that all Popol lags. I recreal Secretion. The Thyroid.

· 中国的一种主义,这种,这种,这种,这种,这种,这种,这种,这种,是一种,这种,是一种,我们们的一种,这种,我们们的一种,我们们的一种,我们们的一种,我们们的

 $\overline{\mathbf{T}}$

The Jour: Auf Zhur-Dicl., Fo 20, 1958, 93419.

Lub r : Simionescu, l.

Col : IS NFT

Could be a local version of Adressal Cortex by Removal of Upper Cervical

Conglion.

Or | lub: Dal. stiint. lead. 197, Sec. med., 1992, 8, 76 4, 997-1012.

Charmer. Reseval of the upper cervical gaught of in rebuits proved so have a stimulatery affect on the certain of the adre-nals, which appearently was associated in a married sea release of CTI. III charge of the upper terrical gardhim with new car, a ald be used as a restled of stitula. tion of the adments. -- From the author's assurant.

 $q_{\text{cut}} = 1/1$

SIMIONESCU. N.: ABURELI, V.; KUREIARU, I.; MARIN, D.; KRISTA, I.

上的形象社员和原则和中国的人员的人员的人员的人员的人员的人员的人员的人员的人员的人们是不是一个人的人们的人们的人们的人们的人们的人们的人们的人们的人们的人们的人

Arterial segments of the human kidney. Arkh. anat. gist. i embr. 36 no.5:71-78 My '59. (MIRA 12:7)

1. Otdel anatomii Bukharestskogo mediko-farmatsevticheskogo instituta.
(KIDNEYS, blood supply
arterial segments (Rus))

REPCIUC, E., prof.; SIMIONESCU, N.; DEMETRIAN, S.

Contributions to the morphology of the intrarenal arterial system in man. Rumanian M Rev. no.4:3-7 0-D '60.

(RENAL ARTERY anat. & histology)

SIMIONESCU, N.; GOLDSTEIN, Maia

Cytochemical dynamics of the adrenal medulla in experimental haemorrhagic shock. Rumanian M Rev. no.3:69-74 '61.

1. This investigation was carried out in the "C.I. Parhon" Institute of Endocrinology", Academy of the R.P.R. Bucharest.

(SHOCK experimental) (HEMORRHAGE experimental)

(ADRENAL MEDULLA)

ANZHELESKU, Ye. [Angelescu, E.]; OPRAN, G.; SEMICERSKU, N. [Simionescu, N.];
OPROYU, A. [Oproiu, A.]; STOYENESKU, D. [Stoenescu, D.];
DAMIAN, A. (Rumyniya)

Secernent adenocarcinoma of the parathyroid gland with fibrocystic osteosis. Khirurgiia 37 no.5184-87 My '61.

(PARATHYROID GLANDS—TUMORS) (OSTEITIS FIBROSA)

SIMIONESCU, N.; STOICA, T.; POPESCU, Alice; GOLDSTEIN, Maia

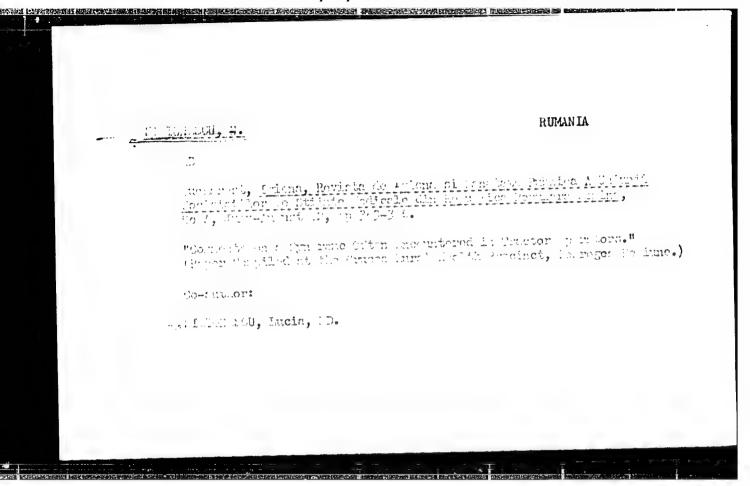
The effects of 4-chlorotestesterone acetate on compensatory hypertrophy of the adrenal glands. Stud. cercet. endocr. 13 no.1:23-30 162.

(ADRENAL GLANDS diseases)
(TESTOSTERONE related opds)
(HYPERTROPHY AND HYPERPLASIA experimental)

ANZHELESKU, Ye. [Angelescu, E.]; SIMIONESKU, N. [Simioneacu, N.];
DAMIAN, A.; OFRAN, G.; STOYEMESKU, D. [Stoenescu, D.];
OFROYU, A. [Oproiu, A.] (Rumyniya)

Surgical treatment of malignant tumors of the thyroid gland with metastases into the cervical lymph nodes. Probl.endok.i gorm.
(MIRA 15:11)

162.
(THYROID GIAND—CANCER) (LYMPHATICS—CANCER)



ANGELESCU, E.; SIMIONESCU, N.; DAMIAN, A1.

Anatomoclinical study of cancers developing from dystrophic goitrogenic cells. Stud. cercet. endocr. 13 no.3:407-414 '62. (THYROID GLAND neoplasms) (GOITER complications)

SIMIONESCU, N.; ANGELESCU, E.

The periadrenal feetal adipose tissue (brown fat) in phaeochromocytoma and experimental hyperadrenalism. Rumanian med. rev. no.8:19-24 162.

(ADIPOSE TISSUE) (PHEOCHROMOCYTOMA)

(ADRENAL GLAND DISEASES)

Modern methodology and technics of morphology in endocrinological investigations. II. Chemical microscopy; microscopy in vivo;

investigations. II. Chemical microscopy; microscopy in vivo; complementary technics. Stud. cercet. endocr. 13 no.4:481-514 '62.

(ENDOCRINOLOGY) (DIAGNOSIS, LABORATORY)

(MICROSCOPY) (ENZYME TESTS) (HISTOLOGICAL TECHNICS)

(HORMONES) (VITAMINS)

SIMIONESCU, N.; ANGELESCU, E.; STOENESCU, D.

On the malignant transformation of thyroid cells in hyperfunctional state or in componsatory regeneration. Stud. cercet. endocr. 13 no.4:549-555 '62.

(HYPERTHYROIDISM) (GOITER) (THYROID NEOPLASMS) (REGENERATION) (THYROIDECTOMY)

Pineal gland autograft in body tissues (subcutaneous, miscular, fascial, retroperitoneal) in white rats. Stud. cercet. endocr.

13 no.5:623-628 162.

(PINEAL BODY) (TRANSPLANTATION) (MUSCLES)

(FASCIA) (ADIPOSE TISSUE)

SIMIONESCU, N.; COLDSTEIN, Maia; TEODORESCU, C.

Pineal gland autograft in growth cartilage in impuberal white rats.
Stud. cercet. endocr. 13 no.5:629-638 '62.
(PINEAL BODY) (TRANSPLANTATION) (CARTILAGE)

SIMIONESCU, N.; GOLDSTEIN, Maia

A new experimental method: complete removal of the zona glomerulosa of the adrenal cortex. Stud. cercet. endocr. 13 no.6:803-805 '62. (ADRENAL CORTEX)

ZHUVARA, I.[Juvara, I.]; SIMIONESKU, N.[Simionescu, N.]; REDULESKU, D. Redulescu, D.]

Amyloid goiter with increased thyroid function in pulmonary tuberculosis. Khirurgiia 38 no.5:133-135 My 162. (MIRA 15:6)

1. Iz khirurgicheskogo otdeleniya (glavnyy khirurg I. Zhuvara) Bukharestskoy rayonnoy bol¹nitsy *D_r Shtefan Stynke*.

(TUBERCULOSIS) (GOITER) (AMYLOIDOSIS)

VAISLER, L.; SIMIONESCU, N.; COSTINER, Emma; POPESCU, Alice Investigations of the specificity of the action of pineal extracts in experimental cirrhosis. Stud. cercet. endocr. 14 no.1:41-45 '63.

(LIVER CIRRHOSIS, EXPERIMENTAL) (PINEAL BODY) (MUSCLES) (PROTEINS) (TISSUE EXTRACTS)

SIMIONESCU, N.

The bibliographic list of the scientific works of Academician Stefan Mileu. Stud. cercet. endocr. 14 no.4/5/6:741-800 '63.

MILCU, St.M.; SIMIONESCU, N.

The electromicroscopic ultrastructure of human thyroid cancer. Rumanian med. rev. 7 no.3:7-17 Ja-Mr. 64